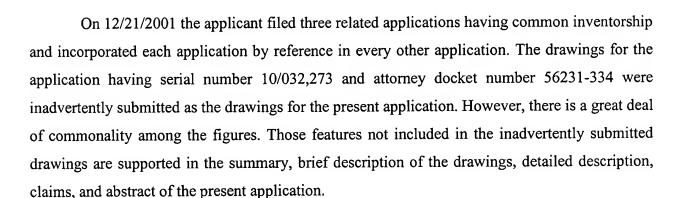
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More specifically, "a thermally conductive element", a "thermally conductive enclosure", and an embodiment combining the "thermally conductive element" with "a thermal ground", although not illustrated in the drawings originally submitted with the present application, are described in sufficient detail within the specification to support the requested substitution of drawings. The thermally conductive element illustrated in the enclosed Figures 2 and 5 finds support in the summary at page 5, lines 14-16; the brief description of the drawings at page 6, lines 13-14 and page 14, lines 19-20; the detailed description at page 7, lines 19-22, page 9, lines 25-26 (heatsink 150), and page 10, lines 7 -23; claims 1,3,6,10,16,17,19 and 20; and the abstract.

The combination of thermally conductive element and thermal ground of the enclosed Figure 3 finds support in the brief description of the drawings at page 6, lines 15-20; the detailed description at page 7, lines 19-22 and page 14, lines 19-20; claims 1,3,6,10,16,17,19 and 20; and the abstract.

The thermally conductive enclosure of the enclosed Figure 7 finds support finds support in the summary at page 5, lines 15-20; the detailed description at page 7, lines 4-5, page 14, lines 19-20, and page 15, lines 6-11; and claims 8,18.

The above-referenced descriptive passages provide sufficient support for the elements inadvertently omitted from the originally submitted drawings, which are corrected by the drawings submitted herewith. No new material has been added. The original filing date of December 21, 2001 accorded to the present application is correct.

No additional costs are believed to be due in connection with the filing of this preliminary amendment. However, please charge any necessary fees to Deposit Account No. 50-1133.

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Date: 03/08/2002

Respectfully submitted,

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